



**PBS | LearningMedia™**

# **What is PBS LearningMedia?**



An integrated service that includes the best of public broadcasting partners, drawing on:

- PBS Digital Learning Library
- Producing partner stations
- Other content partners



# AWARD-WINNING CONTENT

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**What can educators do  
with PBS LearningMedia?**



## **You can...**

- Explore innovative digital content
- Creatively engage learners of all ages
- Transform teaching and learning







**PBS | LearningMedia™**

**What does PBS  
LearningMedia offer?**



# **Over 33,000 digital resources**

- Videos
- Interactive activities
- Documents
- Images
- Audio files



# Classroom-ready Content

Browse Collection by Subject



Click to see a collection of 14,000+ resources by subject area.

**Arts**

**English Language Arts**

**Health and Physical Education**

**Mathematics**

**Professional Development**

**Science**

**Social Studies**

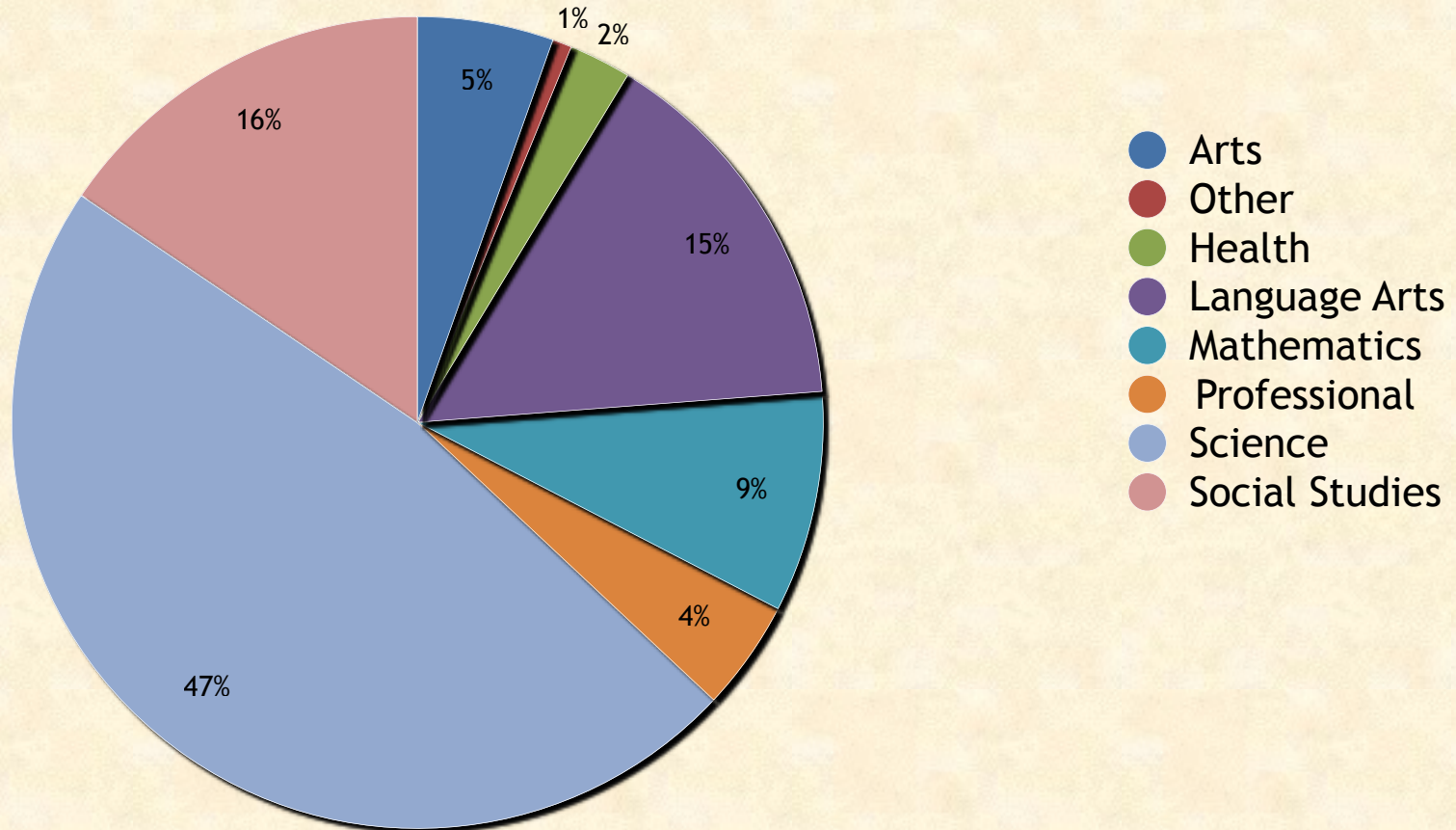
**Browse All Subjects**





# PBS LM Content Overview

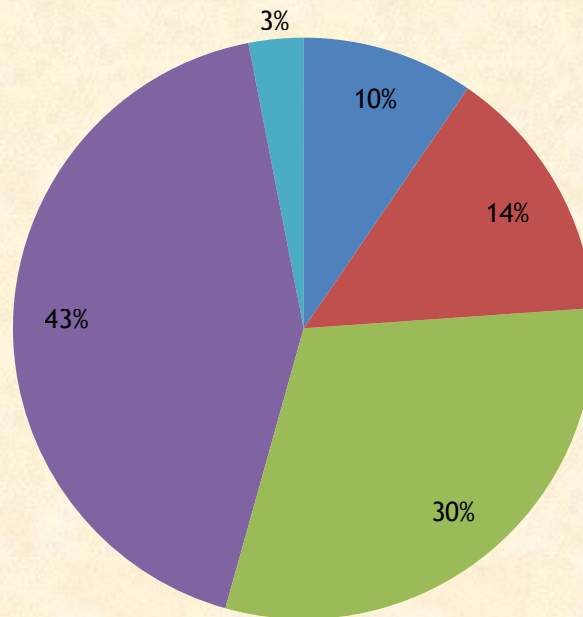
## Coverage Across Subject Area



# PBS LM Content Overview

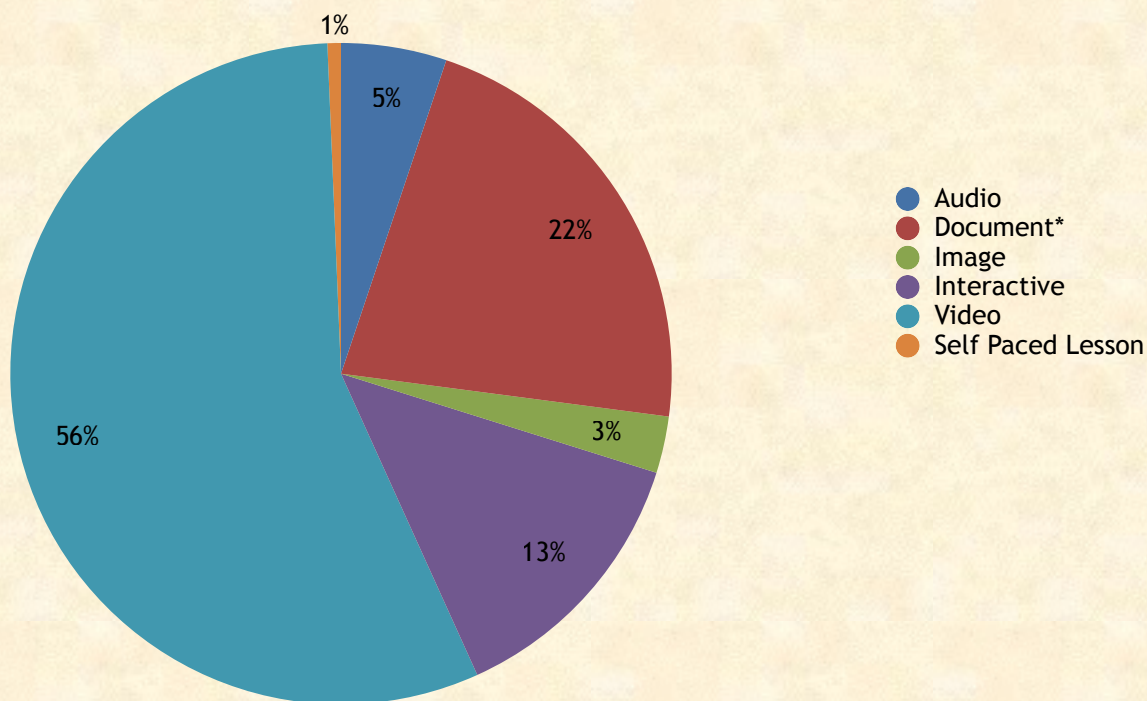
● PreK-2 ● Gr. 3-5 ● Gr. 6-8 ● Gr. 9-12 ● 13+

**Assets by Grade**



# PBS LM Content Overview

Assets by Media Type



# **Many resources have support materials**

- Lesson plans
- Worksheets
- Activities
- Discussion questions





**What are some of  
the special features  
of PBS LearningMedia?**





## Curriculum Topics



This resource is aligned to the following topics in the PBS LearningMedia curriculum framework.

- English Language Arts
  - Reading Fundamentals
  - Book and Print Awareness
  - Writing and Speaking

## Curriculum Topics



This resource is aligned to the following topics in the PBS LearningMedia curriculum framework.

- Science
  - Changes in Earth and Sky
  - Origins and Evolution of the Universe
  - Satellites and Space Research Technology
  - Light



## Related Content



### Pollution Along the Rhine River

Grades 6–12

Video



### Soils Around the World

Grades 6–12

Interactive



### Virtual Cave

Grades 3–12

Interactive

## Related Content



### Opportunity Beckoned in the New World

Grades 4–12

Video



### Pioneers of the American West

Grades 4–12

Video



### Tenant Farmers

Grades 4–12

Video



### To Hawaii from Japan

Grades 4–12

Video

### Learning Objective

- Build literacy skills by practicing spelling and identifying uppercase and lowercase letters while exploring the story of "Alice in Wonderland". Discover that a clock is a tool used to help one be on time for things.

### Learning Objective

### Support Materials

- Recognize that President Abraham Lincoln understood his 1863 Emancipation Proclamation would have to be followed by a constitutional amendment to guarantee the abolishment of slavery, which was accomplished in 1865 with the ratification of the 13th amendment.
- Follow the path of the 13th amendment from introduction to final ratification and read a copy of the original amendment.



**Support Materials**

Standards



**Teaching Tips**



**Connections**

Culture, ethnicity, social perspective, history, perspectives



**Transcript**



**Support Materials**

Standards



**Colonial House Character Development Questions handout**



**Character Letter Directions handout**



**Character Letter rubric**



**Support Materials****Standards****Background Essay****Discussion Questions****Teaching Tips**

Here is a suggested way to engage students with an activity related to this topic.

- **Doing research projects—groups:** Divide the class into groups to monitor the AQI for different cities. Assign each group a city and have them record the AQI values for their city over the course of a month. The daily AQI can be found online at [AIRNow](#). Ask students to make note of any events that may affect the AQI (such as a forest fire or extreme heat). Have each group create a graph and present their report to the class at the end of the month.



## **High quality content aligned to**

- Common Core standards
- National curriculum standards





**PBS | LearningMedia™**

**What tools does PBS LearningMedia have to help you use and manage the resources?**



- Search by grade, subject, media type, and permitted use
- Bookmark content resources, add personalized keyword tags, add notes to resources



- Recommend content to other users
- Share ideas for utilizing resources in teaching
- Post and share content to social media sites
- Post content for students to view through class pages





**PBS | LearningMedia™**

**Does PBS LearningMedia  
offer professional  
development?**






# There is an extensive collection of professional development materials.

**Subjects** 

- ☒ Professional Development (514)
- ☐ Content and Methodologies (61)
- ☐ Educational Issues and Trends (56)

**Media Type** 

- ☐ Audio (1)
- ☐ Document (13)
- ☐ Image (3)
- ☐ Interactive (3)
- ☐ Video (498)



Video

### Essential Questions: Video 2

Discover how a history teacher uses essential questions to foster higher-level thinking.

Grade Levels 9–13+

From Teacherline

★ Favorite



Video

### Ethics: Cheating and Plagiarism

This clip follows a cheating and plagiarism workshop, where we see students wrestle with typical situations and come up with solutions. The students also discuss the long-term effects of cheating and ways that it might be prevented.

Grade Levels 7–13+

From In the Mix

★ Favorite



Video

### Exploring Perspectives

Learn how middle and high school science teachers incorporate writing in the classroom.

Grade Levels 6–13+

From Teacherline

★ Favorite





Video

### Creating Games

Watch and listen as a teacher describes how high school students collaborated to develop a learning game for elementary school students.

Grade Levels 3–13+

From Teacherline

★ Favorite



Video

### Differentiation for Reading in Math

Teaching geometry to a diverse group of eighth-grade students.

Grade Levels 4–12

★ Favorite



Video

### Engaged with Technology: Math

Observe how a teacher uses technology to promote teamwork, discussion, and critical thinking.

Grade Levels K–13+

From Teacherline

★ Favorite



Document

## Integrating the Arts across the Curriculum

★ Favorite

This lesson plan template supports teachers as they consider how to integrate the arts into instruction in all content areas.

Grade Levels K–12



Video

## Book Club

★ Favorite

Watch as a small group collaborates to build meaning in their first attempt at a book club discussion. Consider how technology is used to assist students with special needs.

Grade Levels K–13+

From Teacherline



Document

## Vocabulary Acquisition Strategies

★ Favorite

This document will provide you with various vocabulary activities to be used in the classroom to provide your students with multiple opportunities to acquire new vocabulary.

Grade Levels K–3







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FREE service?





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